



transducers gates rules

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K Bontcheva, H Cunningham, V Tablan, D Maynard, O ... - Proceedings of the ACL-02 Workshop on Effective tools and ..., 2002 - portal.acm.org

... The process is actually a cycle, where the students write one or more **rules**, re-initialise the **transducer** in the **GATE** GUI by right-clicking on it, then run it ...

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Biophysical studies of mechanoreceptors - group of 2 »

P Grigg - Journal of Applied Physiology, 1986 - Am Physiological Soc

... tion rather than the **rule**. Since mechanoreceptors have ... For example, in the muscle spindle, the **transducer gates** Na^+ and Ca^{2+} ions. ...

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Position transducer for machine tools and measuring machines - group of 2 »

F Sartorio, G Minucciani, F Germano - US Patent 4,096,384, 1978 - Google Patents

... 6, passes in front of the **rules** 13 and ... ablock diagram ofthe checking circuit ofthe **transducer** of the ... for example by a plurality oflogic **gates**, having connected ...

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Automatic test equipment for the measurement of symmetrical andasymmetrical RF interference based on ... - group of 3 »

A De Bonitatibus, C De Capua, C Landi - Instrumentation and Measurement, IEEE Transactions on, 2000 - ieeexplore.ieee.org

... of the measurement methodology contained in the Standard **Rules**. ... split- ters, which supply the input **gates** of three ... a set of three cur- rent **transducers** and to ...

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GATE: A Unicode-based Infrastructure Supporting Multilingual Information Extraction - group of 4 »

DK Bontcheva, D Maynard, MV Tablan, DH Cunningham - Workshop on Information Extraction for Slavonic and other ..., 2003 - gate.ac.uk

... is a cascade of finite- state **transducers** which segments ... The **Gate** Unicode kit was invaluable in enabling ... of ANNIE's named entity recognition **rules** we ran ...

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Defuzzification method for multishaped output fuzzy sets - group of 3 »

SH Jung, KH Cho, TG Kim, KH Park - Electronics Letters, 1994 - ieeexplore.ieee.org

... of input power for GaAs power MESFET with **gate** width of ... of fuzzy logic controller with inconsistent **rule** base ... Unidirectionality in dispersive SAW **transducers** ...

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Evolving GATE to meet new challenges in language engineering - group of 5 »

K BONTCHEVA, V TABLAN, D MAYNARD, H CUNNINGHAM - Natural Language Engineering, 2004 - Cambridge Univ Press

... **GATE** v2 has new facilities for finite state processing ... which consists of a set of pattern/action **rules**. ... a cascade of finite state **transducers** over annotations. ...

[Cited by 29](#) - Related Articles - Web Search - BL Direct

[ps] Using the GATE architecture for named entity recognition in the football domain

H Saggion, H Cunningham, D Maynard, Y Wilks - 2nd Spanish Natural Language Processing Workshop, 2001 - parlevink.cs.utwente.nl



boolean representation rules

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On the OBDD-Representation of General Boolean Functions - group of 7 »

HT Liaw, CS Lin - IEEE Transactions on Computers, 1992 - doi.ieeecs.org
 ... Bryant [1] claimed that after applying the reduction **rules** on the ... in this paper, the behavior of the OBDD **representation** for general Boolean functions was ...

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Automated learning of decision **rules** for text categorization - group of 6 »

C Apté, F Damerau, SM Weiss - ACM Transactions on Information Systems (TOIS), 1994 - portal.acm.org
 ... article, where the values could be either **Boolean**, ... sometimes preferred to more complex **rules** sets with ... 2.1 Text **Representation** Document retrieval systems are ...

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Symbolic **Boolean** manipulation with ordered binary-decision diagrams - group of 16 »

RE Bryant - ACM Computing Surveys (CSUR), 1992 - portal.acm.org
 ... binary-decision diagram represents a **Boolean** function as ... Applying the three reduction **rules** to the tree ... yields the canonical **representation** of the function as ...

Cited by 1123 - Related Articles - Web Search - Library Search - BL Direct

Free-Sets: A Condensed **Representation** of **Boolean** Data for the Approximation of Frequency Queries - group of 8 »

JF Boulicaut, A Bykowski, C Rigotti - Data Mining and Knowledge Discovery, 2003 - Springer
 ... Free-Sets: A Condensed **Representation** of **Boolean** ... Finally, we consider the effect of this approximation on association **rules** (a popular kind of patterns that ...

Cited by 83 - Related Articles - Web Search - BL Direct

[book] Towards Language Independent Automated Learning of Text Categorization Models - group of 6 »

CV Apté, FJ Damerau, SM Weiss - 1994 - research.ibm.com
 ... For example, Table 3 illustrates the rule set that was induced for the wheat category for a local dictionary with a **boolean representation** for the text. ...

Cited by 103 - Related Articles - View as HTML - Web Search - Library Search

Production **Rules** as a **Representation** for a Knowledge-Based Consultation Program - group of 2 »

R Davis, B Buchanan, E Shortliffe - Artificial Intelligence, 1977 - stinet.dtic.mil
 ... given to the impact of production **rules** as a **representation**. ... examined.*Bacteremia, *Information systems, Artificial intelligence, **Boolean** algebra, Natural ...

Cited by 133 - Related Articles - Cached - Web Search - Library Search

Representation independence, confinement and access control - group of 9 »

A Banerjee, DA Naumann - Proceedings of the 29th ACM SIGPLAN-SIGACT symposium on ..., 2002 - guinness.cs.stevens.edu
 ... A using **representation Boolean** to hold current value (or its negation). Information hiding: type safety, visibility and scope **rules** ensure that clients are not ...

Cited by 93 - Related Articles - View as HTML - Web Search - BL Direct

The Theory of **Representation** for **Boolean** Algebras

MH Stone - Transactions of the American Mathematical Society, 1936 - JSTOR
 ... abstract for the associated operations in **Boolean** rings. ... of the central features of the **representation** theory which ... build upon the basis of **rules** already cited ...